

<p style="text-align: center;"><b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)</p> <p style="text-align: center;">OCT 26 2004</p>	Docket Number (Optional) <b>Army 110</b>	Application Number <b>09/013,077</b>
	Applicant(s) <b>Nauss, et al.</b>	
	Filing Date <b>January 26, 1998</b>	Group Art Unit <b>1639</b>

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

**U.S. PATENT APPLICATION PUBLICATIONS**

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**FOREIGN PATENT DOCUMENTS**

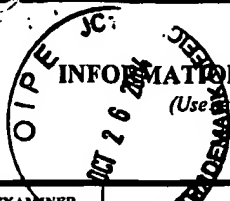



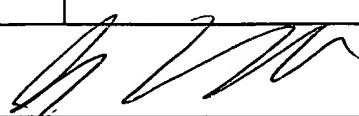
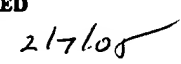
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent Pages, Etc.)

	aa	The Journal of Immunology, Vol. 150, no. 8, Part II, 15 April 1993, Nauss et al., Binding Interactions of Peptides in a Structural Homology Model of the DR1 Class MHC, page 41A, Abstract 221
	bb	Nature, Vol. 358, issued 27 August 1992, Chicz et al., Predominant Naturally processed Peptides Bound to HLA DR1 are derived from MHC-related Molecule and are Heterogenous in Size, page 764-768.

EXAMINER	DATE CONSIDERED <b>2/7/05</b>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	cc	The Journal of Immunology, Vol. 150, no. 2, issued 15 January 1993, Boehncke et al., "The Importance of Dominant Negative Effects of Amino Acid Side Chain substitution in Peptide-MHC Molecule Interactions and T Cell Recognition, p 331-341, see Abstract	
	dd	The EMBO Journal, Vol. 9, No. 6, issued 1990, Jardetzky et al., "Peptide binding to HLA-DR1: A Peptide with most residues substituted to alanine retains MHC binding", pages 1797-1803	
	ee	Nature, Vol. 332, 28 April 1988, Brown et al., "A hypothetical model of the foreign antigen binding site of Class II histocompatibility molecules, pages 845-850.	
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